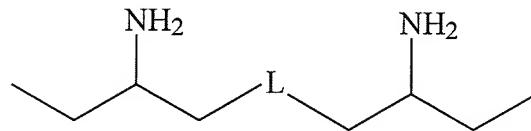


Listing of Claims

This listing of claims will replace all prior versions, and listings of claims in the application:

1) (Original) A polyamine composition having the structure:



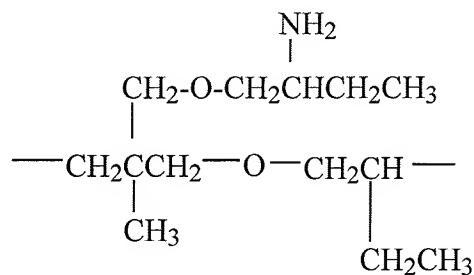
wherein L is an oxyalkoxo group having the structure:

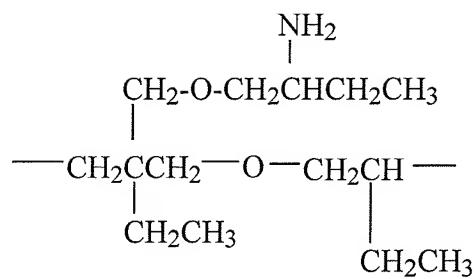


in which R₁ is any group selected from the group consisting of: C₁ to C₅ alkylene;

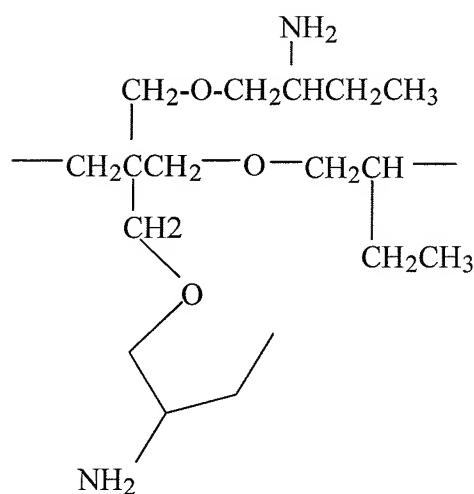
2-methyl propylene; 2,2-dimethyl propylene; ---CH₂CH₂-O-CH₂CH₂--- ;

--- CH₂CH₂CH₂-O-CH₂CH₂CH₂ --- ; the group





; and



including mixtures of two or more of the foregoing polyamines.

2) (Original) A process for preparing a cured epoxy (poly-(etheralkanolamine)) resin comprising the steps of:

- a) providing a polyamine composition according to claim 1;
- b) providing a polyfunctional epoxy precursor; and
- c) contacting said polyfunctional epoxy precursor and said polyamine with one another.

3) (Original) A process for preparing a polyurea comprising the steps of:

- a) providing an organic di-isocyanate;
- b) providing at least one polyamine composition according to claim 1; and
- c) contacting said organic di-isocyanate and said polyamine with one another.

4) (Currently Amended) A process for preparing a cured epoxy (poly-(etheralkanolamine)) resin comprising the steps of:

- a) providing an amine mixture comprising a polyamine composition according to claim 1, and one or more materials selected from the group consisting of:

N-aminoethylpiperazine; diethylenetriamine; triethylenetetramine; tetraethylenepentamine; 2-methylpentamethylene; 1,3-pentanediamine ; trimethylhexamethylene diamine; a polyamide hardener; a polyamidoamine hardener; a Mannich-base type hardener; bis(aminomethyl)cyclohexylamine; isophorone diamine; menthane diamine; bis(p-aminocyclohexyl)methane; 2,2'-dimethyl bis(p-aminocyclohexyl)methane; dimethyldicyclohexylmethane[D]]; 1,2-diaminocyclohexane; 1,4-diaminocyclohexane; meta-xylene diamine; norbornanediamine; meta-phenylene

diamine; diaminodiphenylsulfone; methylene dianiline; JEFFAMINE® D-230 amine; JEFFAMINE® D-400 amine; JEFFAMINE® T-403 amine; and diethyltoluenediamine;

- b) providing an polyfunctional epoxy; and
- c) contacting said polyfunctional epoxy precursor and said polyamine with one another.

5) (Currently Amended) A process for preparing a polyurea comprising the steps of:

- a) providing an organic di-isocyanate;
- b) providing a polyamine according to claim 1 in admixture with at least one material selected from the group consisting of: N-aminoethylpiperazine; diethylenetriamine; triethylenetetramine; tetraethylenepentamine; 2-methylpentamethylene diamine; 1,3-pentanediamine; trimethylhexamethylene diamine; polyamide hardeners; polyamidoamine hardeners; Mannich-base type hardeners; bis(aminomethyl) cyclohexylamine; isophorone diamine; menthane diamine; bis(p-aminocyclohexyl)methane ("PACM"); 2,2'-dimethyl bis(p-aminocyclohexyl)methane; dimethyldicyclohexylmethane[D]]; 1,2-diaminocyclohexane; 1,4-diaminocyclohexane; meta-xylene; norbornanediamine; meta-phenylene diamine; diaminodiphenylsulfone; methylene dianiline; JEFFAMINE® D-230 amine; JEFFAMINE® D-400 amine; JEFFAMINE® T-403 amine; and diethyltoluenediamine; and
- c) contacting said organic di-isocyanate and said polyamine with one another.